

Form PTO-1449 (modified)	SEP 29 2003 PHOTOGRAPHIC & TRADEMARKS	Atty. Docket No. 12665.0029.NPUS01	Serial No. 10/604,282
List of Patents and Publications	Applicant William E. Moerner	Filing Date: July 8, 2003	Group:
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)			
U.S. Patent Documents N/A	Foreign Patent Documents N/A	Other Art See Page 1	

Other Art (Including Author, Title, Date, Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
S/H	C1	"Organic Photorefractive and Photosensitive Materials for Holographic Applications;" Klaus Meerholz; Proceedings of SPIE – The International Society for Optical Engineering; Vol. 4802; 9 July 2002, Seattle Washington, USA
	C2	"Fluorescent Probes and Bioconjugation Chemistries for single-molecule fluorescence analysis of biomolecules;" Achillefs N. Kapanidis and Shimon Weiss; Journal of Chemical Physics, Volume 117, Number 24, 22 December 2002
	C3	"Novel Fluorophores for Single-Molecule Imaging;" Katherine A. Willets, Oksana Ostroverkhova, Meng He, Robert J. Twieg and W. E. Moerner; J. Am. Chem. Soc. 2003, 125, 1174-1175
	C4	"Monolithic Photorefractive Organic Glasses with Large Coupling Gain and Strong Beam Fanning;" Ulrich Gubler, Meng He, Daniel Wright, Yeonsuk Roh, Robert Twieg, and W. E. Moerner; Advanced Materials 14, No. 4, February 19, 2002
	C5	"Organic Materials with Novel Optical and Electronic Properties;" Robert J. Twieg; http://www.lci.kent.edu/~chemweb/old/faculty/twieg.htm ; printed June 4, 2003
	C6	Research Publications, Douglas Kline; http://dept.dent.edu/biology/kline/dkpubs.html ; printed June 4, 2003
	C7	The Kline Lab, Department of Biological Sciences, Kent State University; http://dept.kent.edu/biology/KLINE.HTM ; printed June 4, 2003
	C8	The Moerner Lab, Publications; http://www.Stanford.edu/group/moerner/wempubl.html ; printed June 4, 2003
	C9	"Novel Fluorophores for Single-Molecule Imaging;" Katherine A. Willets et al., J. Am Chem. Soc. 2003, Vol 125, 1174-1175
	C10	"Dicyanomethylenedihydrofuran Photorefractive Materials;" Meng He et al.; SPIE, Vol. 4802 (2002)
✓	C11	"Monolithic Photorefractive Organic Glasses with Large Coupling Gain and Strong Beam Fanning;" Ulrich Gubler et al.; Adv. Mater. 14, No. 4, February 19, 2002

EXAMINER:

Shafiqul Haq

DATE CONSIDERED:

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